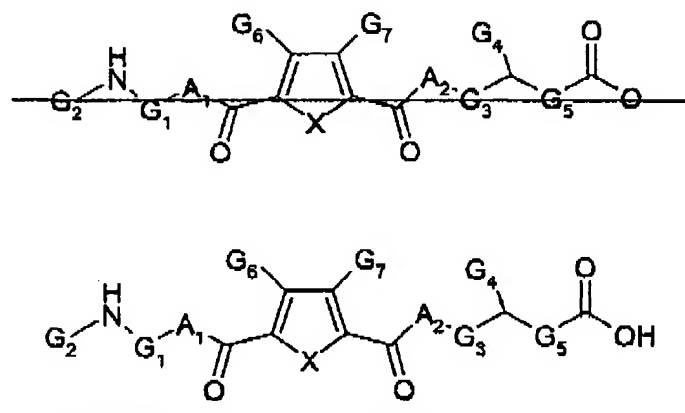


The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended): A compound of the formula:

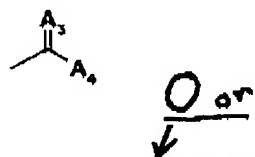


wherein X is selected from the group consisting of O and S; wherein A₁ and A₂ are individually selected from the group consisting of O, S and NH;

wherein G₁ and G₃ are C₁₋₄ alkyl chains;

wherein G₅ is a C₀₋₄ alkyl chain; and

wherein G₂ is H or



wherein A₃ is NH and A₄ is NH₂ ~~or~~;

~~NH-C(=O)- forms a urea moiety;~~

wherein G₄ is a C₅₋₈ aryl, a C₅₋₈ arylsulfonylamino, an C₅₋₈ arylamino; and

wherein G₆ and G₇ are individually selected from the group consisting of F, F, Cl, I,

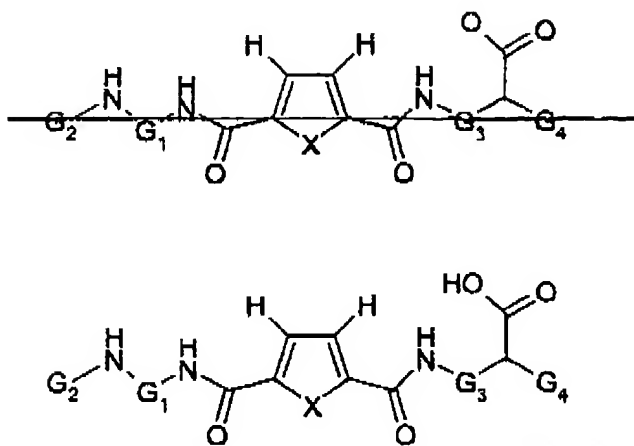
Br and a C₁₋₄ alkyl, or

a salt, ester, or salt of an ester thereof.



wherein A₃ is NH and A₄ is NH₂.

17. (Cancelled):
18. (Cancelled):
19. (Previously Presented): The compound of claim 1, wherein -NH-G₂ forms a urea moiety.
20. (Cancelled):
21. (Cancelled):
22. (Original): The compound of claim 1, wherein G₄ is phenylsulfonylamino.
23. (Original): The compound of claim 1, wherein G₄ is phenyl.
24. (Original): The compound of claim 1, wherein G₆ and G₇ are halogens.
25. (Original): The compound of claim 1, wherein G₆ and G₇ are the same.
26. (Original): The compound of claim 1, wherein G₆ or G₇ are F.
27. (Currently Amended): ~~Δ The compound according to ef claim 1, wherein said compound is of further represented by the formula:~~



wherein X is selected from the group consisting of O and S;

G₁ and G₃ are C₁₋₄ alkyl chains;

G₂ is H or



wherein A₃ is NH and A₄ is NH₂ ~~or~~ ;

~~NH-G₂ forms a urea moiety,~~

wherein G₄ is a C₅₋₈ aryl, a C₅₋₈ arylsulfonylamino, or a C₅₋₈ arylamino; and

wherein G₆ and G₇ are individually selected from the group consisting of F, F⁻, Cl, I,

Br and a C₁₋₄ alkyl, or

a salt, ester, or salt of an ester thereof.

28. (Previously Presented): The compound of claim 27, wherein X is S.

29. (Previously Presented): The compound of claim 27, wherein X is O